

ABSTRACT OF THE DISCLOSURE

A convertible weight device case and a method of using same, the convertible weight device case including a first shell having a plurality of compartments sized to receive weight devices therein, a second shell, and at least one hinge pivotably connecting the first shell to the second shell to allow the first shell and the second shell to be rotated about the hinge relative to each other between a closed configuration and a rack configuration. In the closed configuration, the first shell and the second shell are interfaced together so that the second shell impedes access to the weight devices received in the plurality of compartments of the first shell. In the rack configuration, the first shell and the second shell are angled upright with the hinge elevated above a floor level so that access to the plurality of compartments of the first shell is provided.